

Production Technology P C Sharma Book

Genetic Improvement of Rice for Salt Tolerance Ecology of the Mountain Waters Demanding Development advances in microwaves and lightwaves Emerging Technologies with Advanced Devices from Micro to Nano Bibliography of Agriculture Annual Report - Central Soil Salinity Research Institute. Annual Review of Pharmacology Cumulated Index Medicus All India Civil List Sařskřtavimarřař Proceedings of National Workshop on Water Mission Archiv Für Hydrobiologie Proceedings of the National Academy of Sciences, India Journal of the Indian Institute of Architects Temperate Zone Fruits in the Tropics and Subtropics 1987 IEEE MTT-S International Microwave Symposium Digest History of Services of Gazetted Officers in the Civil Departments in Madhya Pradesh Awards Made by the Tribunals Indian Journal of Pharmacy Rakesh Kumar Singh Shanker D. Bhatt Adam Michael Auerbach Subhas Chandra Mukhopadhyay Central Soil Salinity Research Institute (Karnāl, India) H. W. Elliott National Academy of Sciences, India Indian Institute of Architects India. Office of the Accountant-General, Madhya Pradesh West Bengal (India). Department of Labour

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this edited book is a compilation of tangible research findings and actual experiences on various salt tolerant rice breeding programmes that have been successfully practiced and continuing to do so by research centres in south east asia with major emphasis in india bangladesh and philippines rice being one of the most important staple crops of the world its production and productivity have

to be kept on increasing so as to feed the burgeoning population this is a very challenging task in the midst of shrinking resource base and arable lands in the face of climate change salt stress is the second major abiotic stress next only to drought which greatly affects rice production to overcome this problem development of improved salt tolerant rice cultivars coupled with appropriate package of practices an ecologically sound and socially acceptable strategy should be developed which is well within the reach of marginal farmers with rapid advances in molecular biology mechanisms underlying the complexity of the trait are better understood now than before selection of appropriate parents desired mapping populations precise phenotyping are the key components to underpin the mapping and utilization of reliable qtls understanding genetics of salt tolerance identifying the robust molecular markers and targeted utilization of available molecular markers form the sound basis to develop the commercial products with more precision and speed this book covers entire range of topics starting from biophysical characterization of salt stressed areas in different rice ecologies conventional and molecular breeding approaches for mapping salt tolerance and subsequent development of improved rice varieties for commercial cultivation and their societal impacts this book is of interest to scientists faculty policy makers and administrators it also serves as a resource guide to graduate students of agriculture particularly plant breeding plant physiology molecularbiology and soil science

explains the uneven success of india s slum dwellers in demanding and securing essential public services from the state

this book presents the proceedings of the 6th international conference on emerging technologies micro to nano etmn held in new delhi india on november 22 23 2024 it showcases advances and innovations in micro and nanotechnologies and covers topics such as nano composites nano materials micro nano fluidics micro optics organic and flexible electronics advanced materials for nano devices mems smart biomimetic sensors electrochemical sensors acoustic and optical sensors micro nano sensors wearable sensors intelligent instrumentation micro nano electronics nano antenna and rf system design wireless sensor networks applications of ai and iot based system and structural health monitoring shm

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